NEMATODE AND INSECT CONTROL FOR SWEET POTATOES.

Broad Spectrum Control
Controls most nematode species as well as wireworms and other soil insect pests.

Application Flexibility
Mocap® Nematicide/Insecticide is available in both a liquid formulation, Mocap EC, as well as granular formulation, Mocap 15G, for use on sweet potatoes.

Broad Spectrum Control
Mocap formulations provide sweet potato growers with dependable control of damaging nematodes and soil insects including wireworms. This broad-spectrum control consistently provides high yielding, quality sweet potatoes. Mocap is active on a wide range of nematodes that reduce sweet potato yields.

Labeled Pest Control For Sweet Potatoes
- Nematodes
- Banded cucumber beetle
- White grubs
- Wireworms
- Sweet potato flea beetle larvae
- Palestriped flea beetle larvae

See our entire line of products at AMVAC.com
Application Instructions

- Apply recommended rate of Mocap EC or Mocap 15G in a band 12–15 inches wide on the row (minimum 42-inch row spacing).
- Mix with the top 2–4 inches of soil with mechanical equipment right after application.
- Good results have been obtained by opening the row, applying product in a 12–15 inch band on the row, bedding over and dragging.
- Restriction: Make only 1 application of Mocap EC or Mocap 15G per growing season.

Always consult the label for specific information.

Packaging Options

Mocap EC: Available in convenient 2.5 gal jugs.
Mocap 15G: Available in Lock’N Load® closed loading system or 30 lb bags.

Your retailer or sales rep can provide information on obtaining Lock’N Load lids or valves to fit your hopper boxes.

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Application Timing: 2–3 weeks before planting, must be applied by band application on row.

Summary

Mocap is a unique non-fumigant option for residual control of key nematode and soil insect pests for consistently high yielding and high-quality sweet potatoes.

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Mocap is a restricted use pesticide. Important: Always read and follow label instructions. See label for listed weeds and pests. Some products may not be registered for sale or use in all states or counties. Please check with your state agency responsible for pesticide registration to ensure registration status. All products are EPA registered. A301-066089 12/20